implemented in multiple embodiments separately or in any suitable subcombination. Moreover, although features may be described above as acting in certain combinations, one or more features from a claimed combination can in some cases be excised from the combination, and the claimed combination may be directed to a subcombination or variation of a subcombination.

[0181] While embodiments and applications have been shown and described, it would be apparent to those skilled in the art having the benefit of this disclosure that many more modifications than mentioned above are possible without departing from the inventive concepts herein.

1-32. (canceled)

33. An electronic device comprising:

a display; and

an enclosure enclosing the display and defining an external sidewall of the electronic device, the enclosure comprising:

a front cover assembly having a front glass member formed of a first glass material, the front cover assembly positioned over the display and defining a front surface of the electronic device and a first portion of the external sidewall;

a back cover assembly having a back glass member formed of a second glass material, the back cover assembly defining a back surface of the electronic device and a second portion of the external sidewall; and

an outer periphery member positioned between the front cover assembly and the back cover assembly, the outer periphery member defining a third portion of the external sidewall of the enclosure.

34. The electronic device of claim **33**, wherein:

the front cover assembly includes a protective side member attached to a periphery of the front glass member; and

the protective side member defines at least a part of the first portion of the external sidewall.

35. The electronic device of claim **34**, wherein:

the protective side member covers at least a portion of a side of the front glass member;

the protective side member extends around an entirety of the periphery of the front glass member; and

the protective side member is formed from a polymer material.

36. The electronic device of claim **17**, wherein:

the front cover assembly further comprises an interface member that includes the protective side member; and

the interface member couples the front cover assembly to the outer periphery member.

37. The electronic device of claim **33**, wherein:

the back cover assembly includes a back metal member attached to the back glass member; and

the back metal member couples the back cover assembly to the outer periphery member.

38. The electronic device of claim **33**, wherein:

the front cover assembly includes one or more tabs; and

the front cover assembly is attached to the outer periphery member by one or more threaded fasteners that engage with the one or more tabs.

39. The electronic device of claim **33**, wherein the back glass member is a glass sheet that defines a radio-transparent region.

40. The electronic device of claim **33**, wherein the first glass material and the second glass material are formed of a common glass material.

41. An electronic device comprising:

an enclosure defining an external sidewall of the electronic device, the enclosure comprising:

an outer periphery member defining a first portion of the external sidewall of the enclosure;

a front cover assembly attached to the outer periphery member and having a front glass member formed of a first glass material, the front cover assembly defining a front surface of the electronic device and a second portion of the external sidewall; and

a back cover assembly attached to the outer periphery member and having a back glass member formed of a second glass material, the back cover assembly defining a back surface of the electronic device and a third portion of the external sidewall; and

a display positioned within the enclosure and attached to the front cover assembly.

42. The electronic device of claim **41**, wherein:

the front cover assembly further comprises an interface member;

the interface member is bonded to the front glass member by an adhesive; and

the interface member includes a side structural member that defines at least part of the second portion of the external sidewall.

43. The electronic device of claim **42**, wherein:

the side structural member at least partially covers an entire peripheral edge of the front glass member; and

the side structural member is formed from a polymer material.

44. The electronic device of claim **41**, further comprising an internal platform attached to the outer periphery member and positioned between the front cover assembly and the back cover assembly.

45. The electronic device of claim **44**, wherein circuitry is attached to the internal platform.

46. The electronic device of claim **41**, wherein:

the outer periphery member is formed from one or more conductive metal elements; and

the one or more conductive metal elements are configured to operate as an antenna.

47. An electronic device comprising:

a display;

a camera positioned along a side of the display;

an enclosure surrounding the display and camera, the enclosure and comprising:

a front cover assembly having a front glass member formed of a first glass material, the front cover assembly positioned over the display and camera, the front cover defining a front surface of the electronic device;

a back cover assembly having a back glass member formed of a second glass material, the back cover assembly defining a back surface of the electronic device; and

an outer periphery member positioned between the front cover assembly and the back cover assembly; and

internal circuitry attached to the outer periphery member and operably coupled to the display and the camera.